

GLAZED BRICKS



THE MIDDLETON FIRECLAY CO., LEEDS

Proprietors:—The Middleton Estate & Colliery Co. Ltd.



WORKS:—

Postal Address:—The Middleton Fireclay Co., Leeds.

Telegrams—"Glazebrick, Leeds."

Telephone—Head Office: 23761 Leeds.

Works: 26904 Leeds.

LEEDS DEPOT:—

Great Wilson Street.

Telephone: 25282 Leeds.

LONDON OFFICE & DEPOT:—

St. Pancras Goods Station (L. M. & S. Rly.), King's Road, London, N. W. 1.

Telegrams—"Glazebrick, Norwest, London."

Telephone—North 1209.

(CODES—A.B.C. 5th Edition).

The following are some of the Buildings for which we have supplied the facing materials:

BELFAST—

St. Anne's Buildings
Coulter's Premises, Ballynahinch

BIRMINGHAM—

Ruby Buildings, Hockley Hill

BLACKPOOL—

Shops on Central Beach
Mount Pleasant Hotel
Congregational Church, Fairhaven

DALTON-IN-FURNESS—

Picture Palace

DARLINGTON—

Longstaff's Premises, 17, Grange Rd.

DONCASTER—

Trades and Friendly Societies Institute

DOUGLAS—

Collinson's Cafe, Duke Street

GOOLE—

Yorkshire Electric Power Co.'s
Premises

HALIFAX—

Industrial Society's Premises, King
Cross Street

HUDDERSFIELD—

Empire Picture House

LEEDS—

Midland Bank Limited, Hunslet
Shops, Albion Place
Offices for Leeds Steel Works
People's Palace, Meadow Road
Harehills Picture House

LIVERPOOL—

"Liverpool Arms," Water Street

LONDON—

The Ensham School, Wandsworth
The Red Hall, Walham Green

MANCHESTER—

C.W.S. Insurance Premises Extension
Grosvenor Picture Palace
Chorlton "Palais-de-Luxe"
Windsor Castle Inn, Openshaw
Shop, Broad Street, Pendleton

MIDDLESBORO—

Newhouses' Premises

PENYDARREN—

Picture Palace

PONTYPOOL—

Cinema

RANGOON—

Memorial Tower

SHEFFIELD—

Hillsbro' Baptist Church

STOCKTON—

Pickering's Premises, Dovecot Street

YORK—

Boyes Premises, Bridge Street

VANCOUVER—

"Yorkshire Building"

We have also supplied materials to the following:

H.M. OFFICE OF WORKS

LONDON COUNTY COUNCIL

NORTH EASTERN RAILWAY CO.

BRADFORD DISTRICT BANK LTD.

LANCASHIRE ASYLUMS BOARD

LEEDS INFIRMARY

MIDLAND BANK LTD.

WATH-ON-DEARNE U.D.C.

DONCASTER & MEXBRO' ISOLATION
HOSPITAL

QUEEN'S UNIVERSITY, BELFAST

H. M. WAR OFFICE

PONTYPRIDD WORKHOUSE

BARROW-IN-FURNESS CORPORATION

BLACKPOOL CORPORATION

BRADFORD CORPORATION

DONCASTER CORPORATION

LEEDS CORPORATION

LEICESTER CORPORATION

BELFAST CORPORATION

WEST HAM CORPORATION

INTRODUCTION.

IN presenting this Catalogue, we take the opportunity of calling your attention to the facilities which we possess for the production of first-class goods. Our Works are extensive, and cover about 20 acres, and the necessary clay and coal are obtained on our own estate. We have private sidings connecting us with the London and North Eastern ; London, Midland and Scottish, and other Railways, and all goods can be loaded direct from the kiln into the trucks under supervision, without any intermediate cartage or handling, a point which is of great benefit to customers.

Our Standard clay is the finest quality of the well-known Leeds Better Bed Fireclays.

Our GLAZED AND SALT GLAZED BRICKS are unsurpassed for uniformity of shade, regularity of sizes, and truth of shapes, and are impervious to all atmospheric effects and reliable under all conditions. The name "MIDDLETON, LEEDS" on the panel of our bricks is a guarantee that they are of the very best quality and of Leeds manufacture, and that the glazes are free from lead.

Our MAJOLICA GLAZED BRICKS are produced in a variety of colours, and are suitable for internal or external decorative purposes.

Any design and shape of Brick or Tile not shown in this Catalogue can be supplied at short notice.

For calculating the quantities of Bricks per superficial yard, the following may be taken :

FLEMISH BOND—

2 $\frac{7}{8}$ " Bricks—32 stretchers and 32 headers per yard.

3 $\frac{1}{8}$ " " 30 " 30 " "

OLD ENGLISH BOND—

2 $\frac{7}{8}$ " Bricks—24 stretchers and 48 headers per yard.

3 $\frac{1}{8}$ " " 22 " 44 " "

STRETCHER BOND—

2 $\frac{7}{8}$ " Bricks—48 stretchers per yard.

3 $\frac{1}{8}$ " " 45 " "

TERRA-COTTA, "CERAMO," FAIENCE.—These materials are produced in a variety of colours and glazes, and are of first-class quality. Being impervious to all atmospheric effects, they are especially suitable for use in large towns, and many of the lighter colours are indispensable where cleanliness and light are essential.

We employ a staff of expert fixers, and shall be pleased to quote for fixing the above materials.

We shall, at all times, be pleased to furnish designs, estimates, or samples for any of the materials of which we are manufacturers.

For conditions of sale, see inside back cover.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

VARIOUS COLOURS OF GLAZED BRICKS
INCLUDING THOSE SHOWN HEREUNDER:—

DARK GREEN

PEA GREEN

SAGE GREEN

DARK BROWN

GOLDEN BROWN

CLARET BROWN

CHOCOLATE

BLACK

SALMON

FRENCH GREY

STONE COLOUR

DRAB

Also SALT GLAZED BRICKS a speciality.

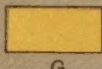
THE MIDDLETON FIRECLAY WORKS, LEEDS.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

GLAZED BRICKS.

STRETCHER

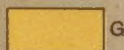
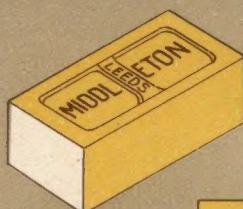
1



GLAZED ONE SIDE

HEADER

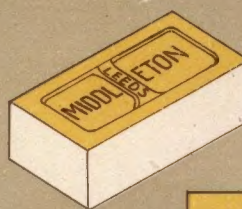
2



GLAZED ONE END

QUOIN

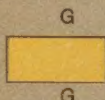
3



GLAZED ONE SIDE AND ONE END.

DOUBLE STRETCHER

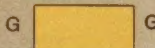
4



GLAZED TWO SIDES

DOUBLE HEADER

5



GLAZED TWO ENDS

DOUBLE ENDED QUOIN

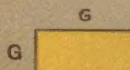
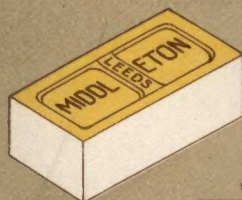
6



GLAZED TWO ENDS AND ONE SIDE

DOUBLE SIDED QUOIN

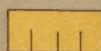
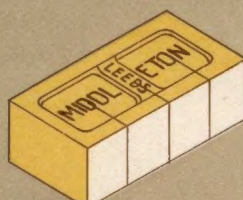
7



GLAZED TWO SIDES AND ONE END

NICKED STRETCHER

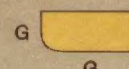
8



ONE SIDE GLAZED AND NICKED

BULLNOSE. 2 1/4 IN. RADIUS

9



SUITABLE FOR CILLS

BULLNOSE. 4 1/2 IN. RADIUS

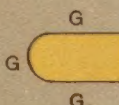
10



SUITABLE FOR CILLS

ROUND END

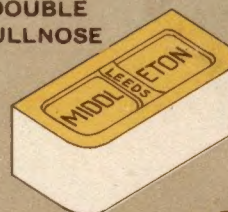
11



GLAZED BOTH SIDES FOR END OF 4 1/2 IN. PARTITION

DOUBLE BULLNOSE

12



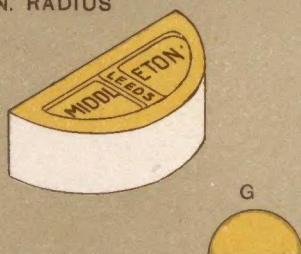
2 1/4 IN. RADIUS SUITABLE FOR COPING

THE MIDDLETON FIRECLAY WORKS, LEEDS.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

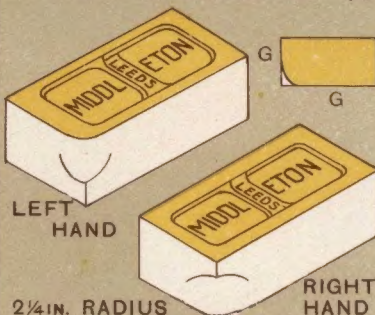
GLAZED BRICKS.

DOUBLE BULLNOSE 13
4½ IN. RADIUS



SUITABLE FOR COPING

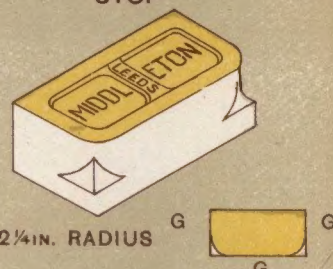
STOP TO BULLNOSE 14



2¼ IN. RADIUS

RIGHT HAND

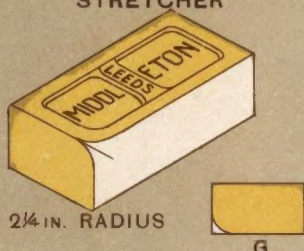
DOUBLE BULLNOSE STOP 15



2¼ IN. RADIUS

TOP & BOTTOM OF 9-IN. PIERS

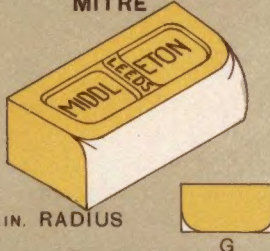
BULLNOSE MITRE STRETCHER 16



2¼ IN. RADIUS

LEFT HAND CILL & JAMB MITRE

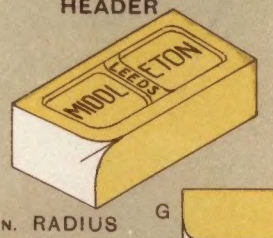
DOUBLE BULLNOSE MITRE 17



2¼ IN. RADIUS

CILL & PIER DOUBLE MITRE

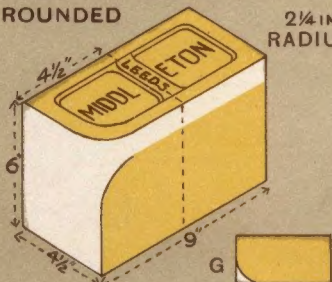
BULLNOSE MITRE HEADER 18



2¼ IN. RADIUS

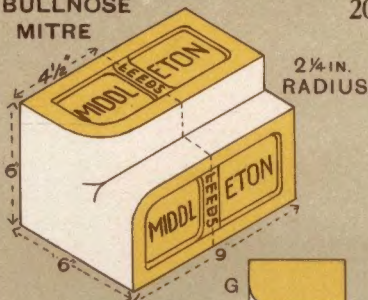
CILL & JAMB MITRE
RIGHT HAND

BULLNOSE MITRE ROUNDED 19
2¼ IN. RADIUS



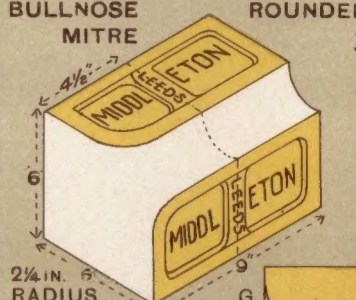
RIGHT HAND

BULLNOSE MITRE 20
2¼ IN. RADIUS



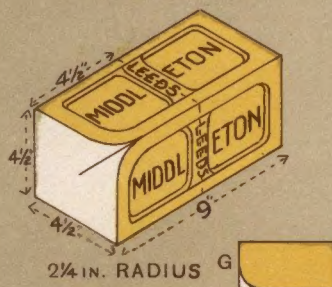
RIGHT HAND

BULLNOSE MITRE ROUNDED 21
2¼ IN. RADIUS



RIGHT HAND

BULLNOSE MITRE 22
2¼ IN. RADIUS



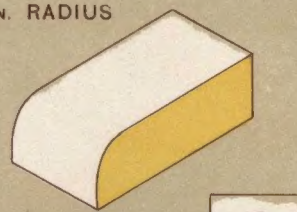
RIGHT HAND

FLAT BULLNOSE STRETCHER 23
2¼ IN. RADIUS



CILL BRICK

FLAT BULLNOSE HEADER 24
2¼ IN. RADIUS



CILL BRICK

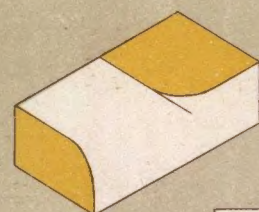
THE MIDDLETON FIRECLAY WORKS, LEEDS.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

GLAZED BRICKS.

FLAT BULLNOSE MITRE

25



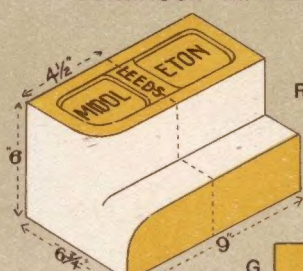
2 1/4 IN. RADIUS



CILL & JAMB MITRE LEFT HAND

BULLNOSE MITRE

26



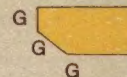
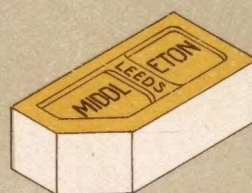
2 1/4 IN. RADIUS



RIGHT HAND

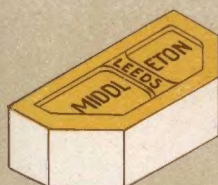
CANT OR SPLAY

27



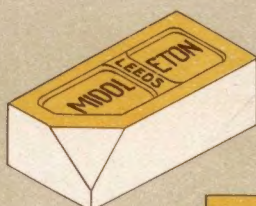
DOUBLE SPLAY

28



STOP TO SPLAY

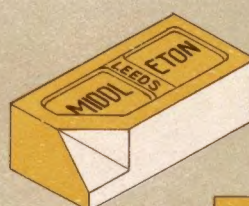
29



LEFT HAND

MITRE TO SPLAY

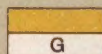
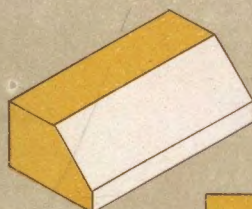
30



LEFT HAND

PLINTH STRETCHER

31



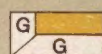
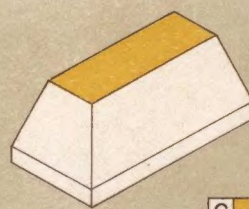
PLINTH HEADER

32



PLINTH RETURN

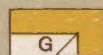
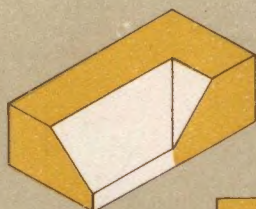
33



LEFT HAND

PLINTH RETURN

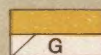
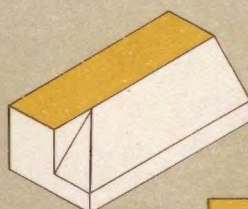
34



RIGHT HAND

PLINTH RETURN STOP

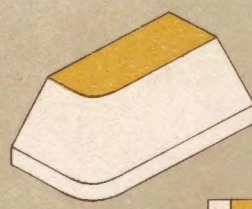
35



LEFT HAND

PLINTH BULLNOSE

36



LEFT HAND

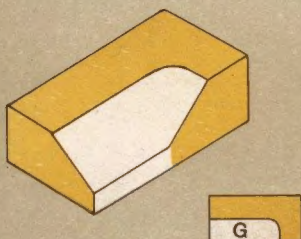
THE MIDDLETON FIRECLAY WORKS, LEEDS.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

GLAZED BRICKS.

PLINTH HOLLOW RETURN

37



RIGHT HAND

PLINTH BULLNOSE SQUINT

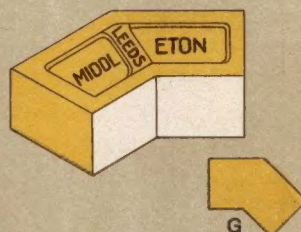
38



LEFT HAND

BIRDSMOUTH STRETCHER

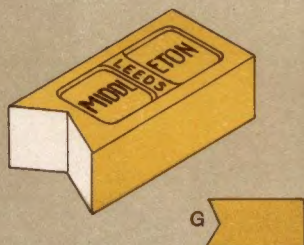
39



INTERNAL OCTAGON ANGLE

BIRDSMOUTH HEADER

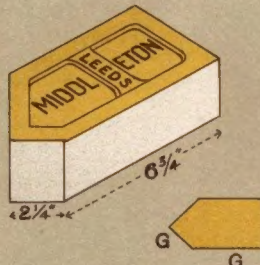
40



INTERNAL OCTAGON ANGLE

SQUINT

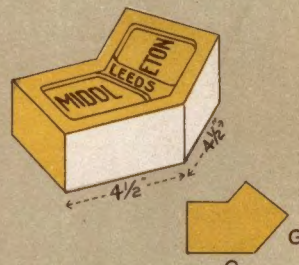
41



ANGLE 45°

SQUINT STRETCHER

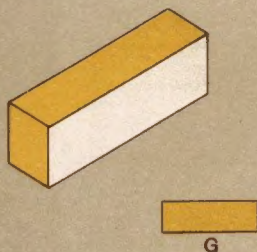
42



ANGLE 45°

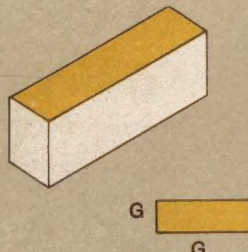
SOAP STRETCHER

43

 $9 \times 2\frac{1}{4} \times 2\frac{3}{8}$ INS.

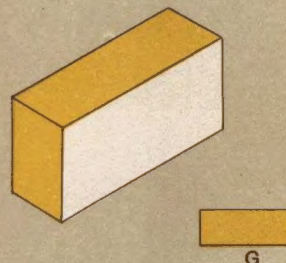
SOAP QUOIN

44

 $9 \times 2\frac{1}{4} \times 2\frac{3}{8}$ INS.

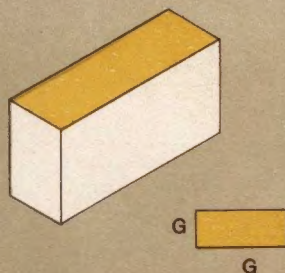
FLAT

45

 $9 \times 2\frac{3}{8} \times 4\frac{1}{2}$ INS.

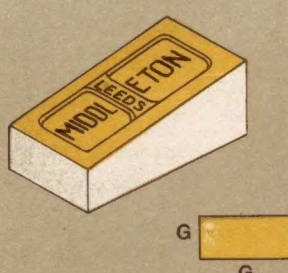
FLAT QUOIN

46

 $9 \times 2\frac{3}{8} \times 4\frac{1}{2}$ INS.

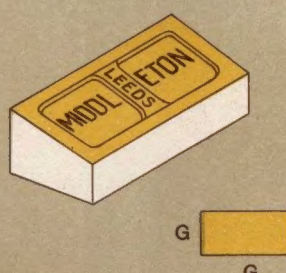
ARCH QUOIN STRETCHER

47



ARCH QUOIN HEADER

48

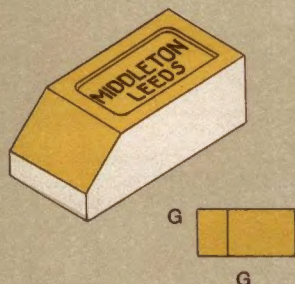


THE MIDDLETON FIRECLAY WORKS, LEEDS.

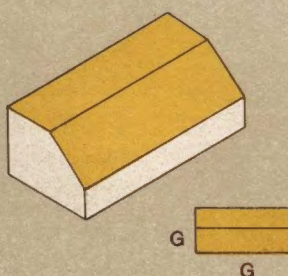
THE MIDDLETON FIRECLAY WORKS, LEEDS.

GLAZED BRICKS.

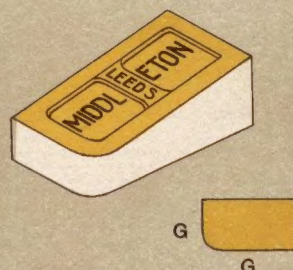
SKEWBACK STRETCHER 49



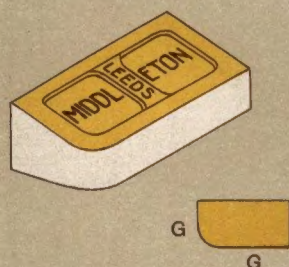
SKEWBACK HEADER 50



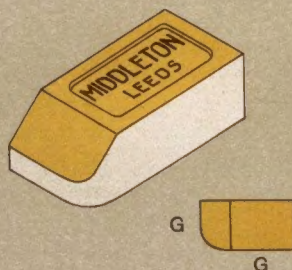
ARCH BULLNOSE STRETCHER 51



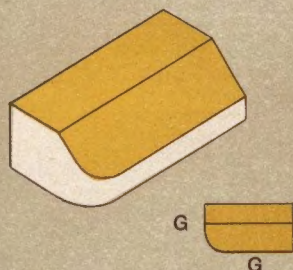
ARCH BULLNOSE HEADER 52



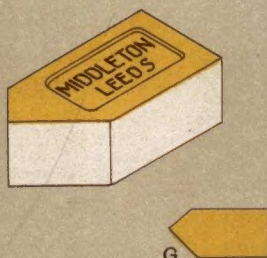
BULLNOSED SKEWBACK STRETCHER 53



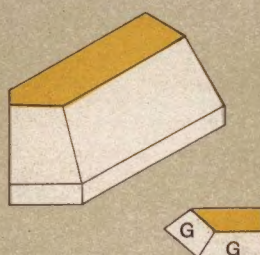
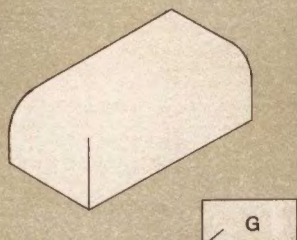
BULLNOSED SKEWBACK HEADER 54



OCTAGON 55



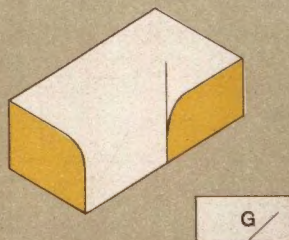
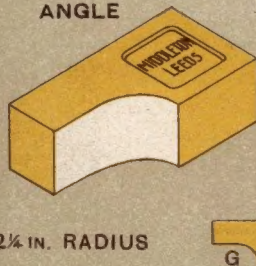
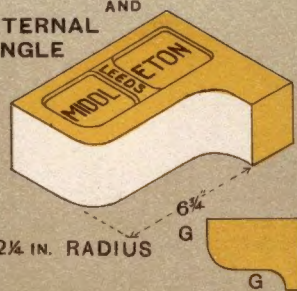
PLINTH OCTAGON 56

FLAT BULLNOSE 57
2 1/4 IN. RADIUS

EXTERNAL ANGLE G

LEFT HAND

LEFT HAND EXTERNAL ANGLE

FLAT BULLNOSE 58
2 1/4 IN. RADIUSROUNDED INTERNAL ANGLE 59
2 1/4 IN. RADIUSROUNDED INTERNAL AND EXTERNAL ANGLE 60
2 1/4 IN. RADIUS

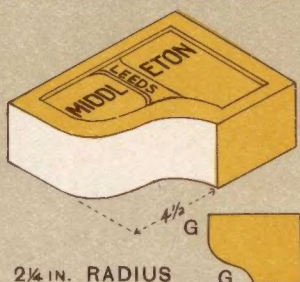
RIGHT HAND INTERNAL ANGLE

THE MIDDLETON FIRECLAY WORKS, LEEDS.

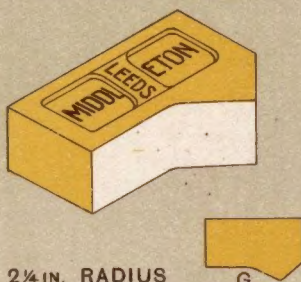
THE MIDDLETON FIRECLAY WORKS, LEEDS.

GLAZED BRICKS.

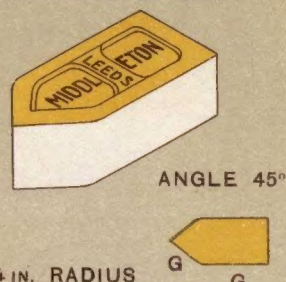
ROUNDED INTERNAL
AND EXTERNAL ANGLE 61



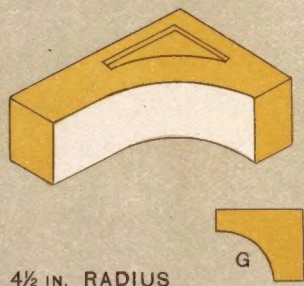
ROUNDED INTERNAL
OCTAGON ANGLE 62



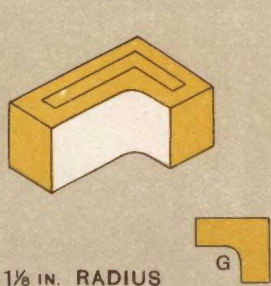
ROUNDED EXTERNAL
OCTAGON ANGLE 63



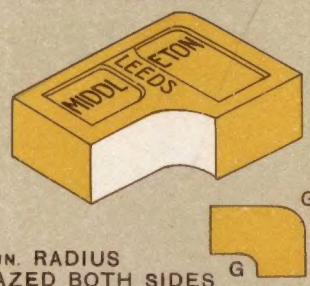
ROUNDED INTERNAL
ANGLE 64



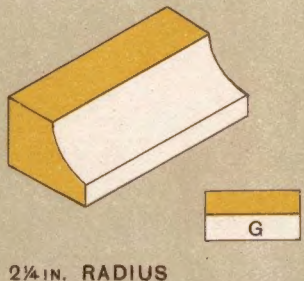
ROUNDED INTERNAL
ANGLE 65



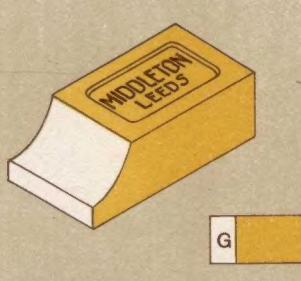
ROUNDED INTERNAL AND
EXTERNAL ANGLE 66



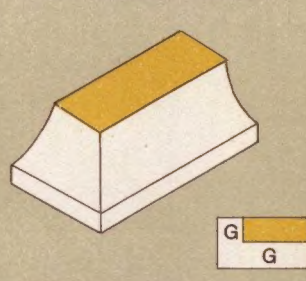
HOLLOW MOULD
STRETCHER 67



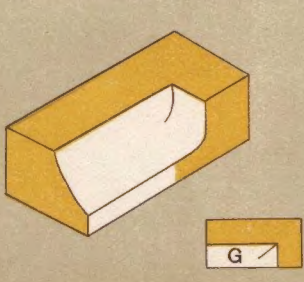
HOLLOW MOULD
HEADER 68



HOLLOW MOULD
EXTERNAL ANGLE 69



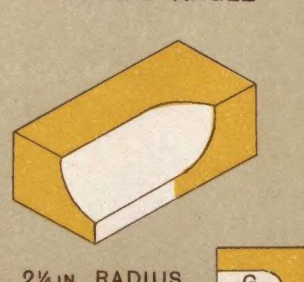
HOLLOW MOULD
INTERNAL ANGLE 70



HOLLOW MOULD ROUNDED
EXTERNAL ANGLE 71



HOLLOW MOULD ROUNDED
INTERNAL ANGLE 72



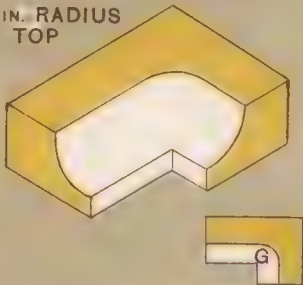
THE MIDDLETON FIRECLAY WORKS, LEEDS.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

GLAZED BRICKS.

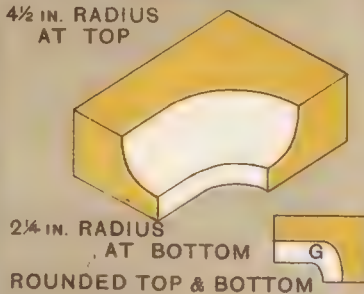
HOLLOW MOULD ROUNDED
INTERNAL ANGLE 73

2½ IN. RADIUS
AT TOP



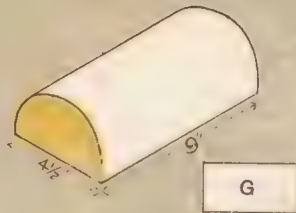
HOLLOW MOULD ROUNDED
INTERNAL ANGLE 74

4½ IN. RADIUS
AT TOP



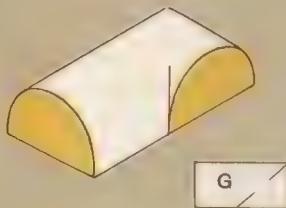
2¼ IN. RADIUS
AT BOTTOM
ROUNDED TOP & BOTTOM

COPING 75



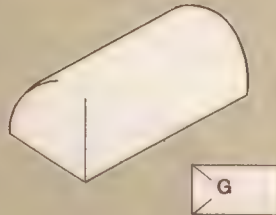
2¼ IN. RADIUS

COPING RETURN 76



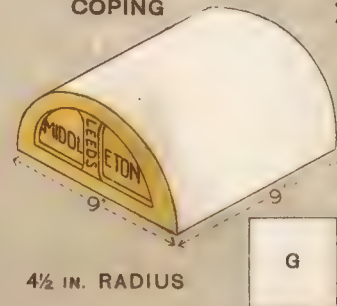
2¼ IN. RADIUS

COPING STOP END 77



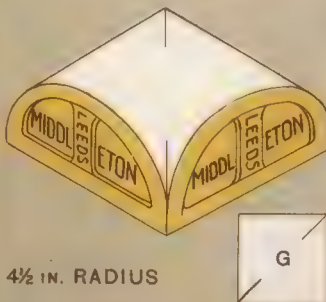
2¼ IN. RADIUS

COPING 78



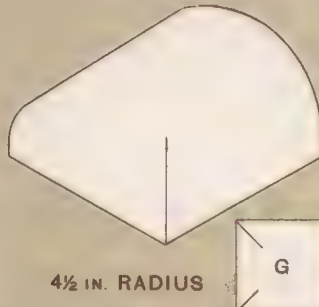
4½ IN. RADIUS

COPING RETURN 79



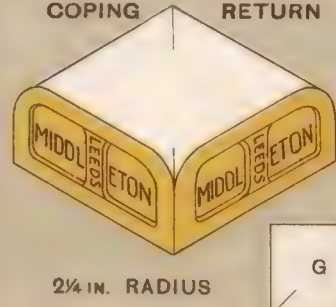
4½ IN. RADIUS

COPING STOP END 80



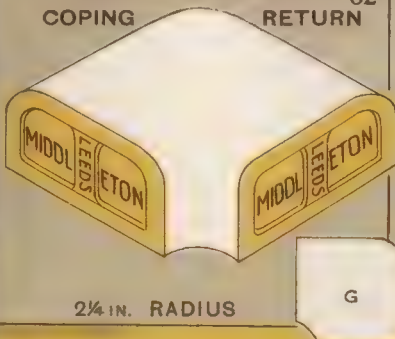
4½ IN. RADIUS

DOUBLE BULLNOSE
COPING RETURN 81



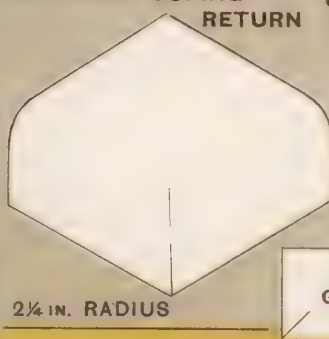
2¼ IN. RADIUS

DOUBLE BULLNOSE
COPING RETURN 82



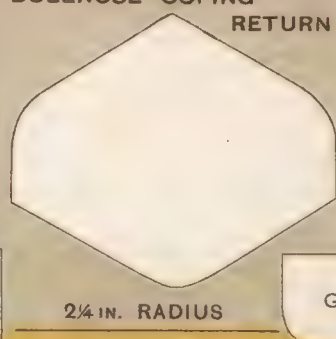
2¼ IN. RADIUS

BULLNOSE COPING
RETURN 83



2¼ IN. RADIUS

BULLNOSE COPING
RETURN 84



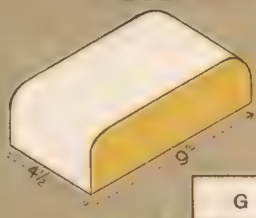
2¼ IN. RADIUS

THE MIDDLETON FIRECLAY WORKS, LEEDS.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

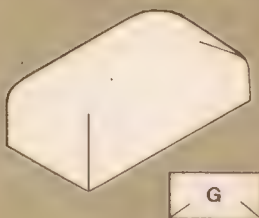
GLAZED BRICKS.

FLAT DOUBLE
BULLNOSE 85



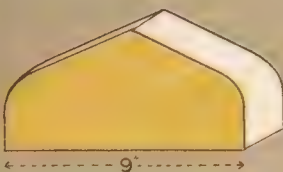
2 1/4 IN. RADIUS

FLAT DOUBLE BULLNOSE
STOP END 86

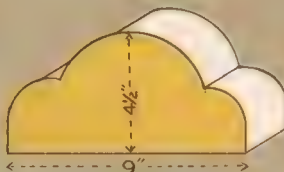


2 1/4 IN. RADIUS

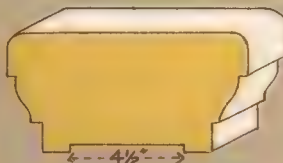
COPING 87



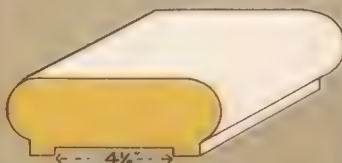
COPING 88



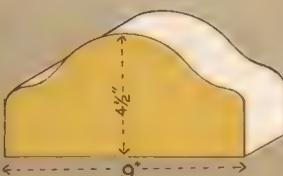
COPING 89



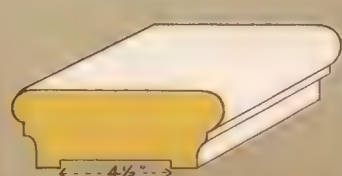
COPING 90



COPING 91



COPING 92



GLAZED MOULDED BRICKS SIZE 9 x 4 1/2 x 2 1/2 ins.



The above Sections are supplied in Headers, Stretchers, Quoins and Bullnose, and can also be made to special Angles, either 2 1/8 ins., 3 1/8 ins., 4 1/2 ins., or 6 ins. thick.

MAJOLICA GLAZED Moulded Bricks can be supplied to any of the above Sections, and either 2 1/8 ins., 3 1/8 ins., 4 1/2 ins., or 6 ins. thick.

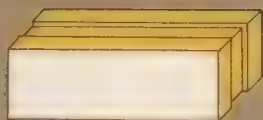
Moulded Bricks of special section can be made to suit Architects' requirements.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

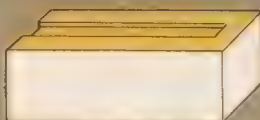
GLAZED PARTITION BRICKS

9 IN. \times 2 $\frac{7}{8}$ IN. OR 3 $\frac{1}{8}$ IN. ON FACE;
2 $\frac{1}{4}$ IN. OR 2 $\frac{1}{2}$ ON BED.

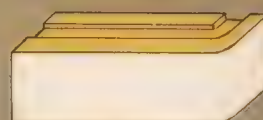
STRETCHER 120



QUOIN 121

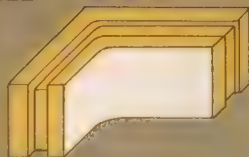


BULLNOSE 122



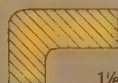
1 $\frac{1}{8}$ IN. RADIUS

ROUNDED INTERNAL ANGLE 123



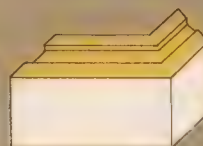
1 $\frac{1}{8}$ IN. RADIUS

ROUNDED INTERNAL AND EXTERNAL ANGLE 124



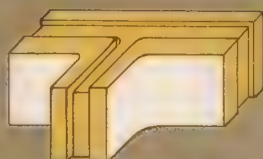
1 $\frac{1}{8}$ IN. RADIUS

SQUINT 125



ANGLE
45°

3 WAYS ANGLE 126

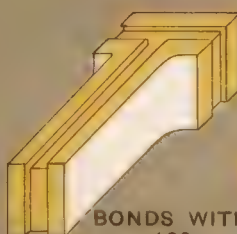


BONDS WITH
127



1 $\frac{1}{8}$ IN. RADIUS

3 WAYS ANGLE 127



BONDS WITH
126



1 $\frac{1}{8}$ IN. RADIUS

INTERNAL AND EXTERNAL DOUBLE ANGLE 128

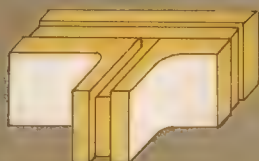


BONDS WITH 132



1 $\frac{1}{8}$ IN. RADIUS (INTERNAL)
2 $\frac{1}{4}$ IN. .. (EXTERNAL)

3 WAYS ANGLE 129



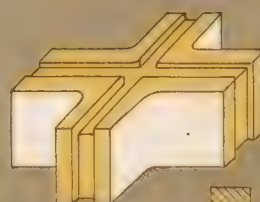
1 $\frac{1}{8}$ IN. RADIUS

ROUND END 130



1 $\frac{1}{8}$ IN. RADIUS

4 WAYS ANGLE 131



1 $\frac{1}{8}$ IN RADIUS

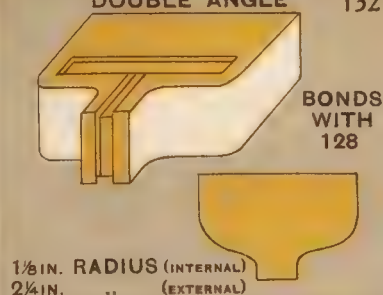
THE MIDDLETON FIRECLAY WORKS, LEEDS.

THE MIDDLETON FIRECLAY WORKS, LEEDS.

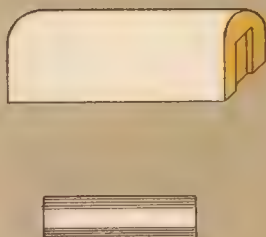
GLAZED PARTITION BRICKS

9 IN. x 2 $\frac{7}{8}$ IN. OR 3 $\frac{1}{8}$ IN. ON FACE;
2 $\frac{1}{4}$ IN. OR 2 $\frac{1}{2}$ ON BED.

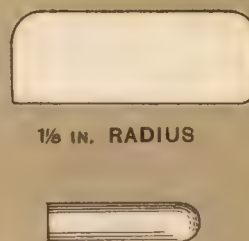
INTERNAL AND EXTERNAL
DOUBLE ANGLE 132



COPING STRETCHER 133



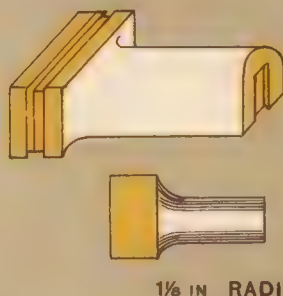
COPING ROUND END 134



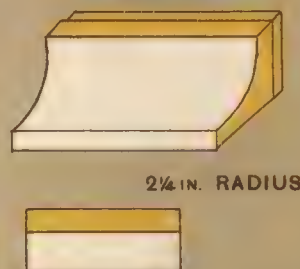
COPING RETURN 135



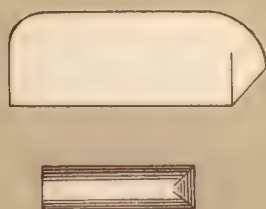
COPING STOP TO WALL 136



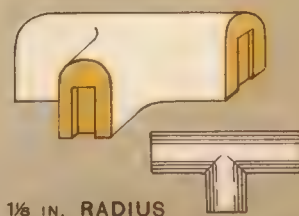
HOLLOW MOULD
STRETCHER 137



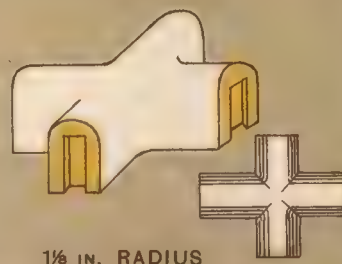
COPING STOP END 138



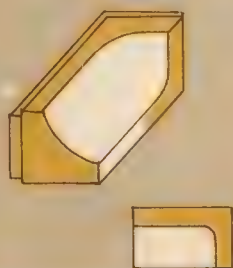
3 WAYS COPING 139



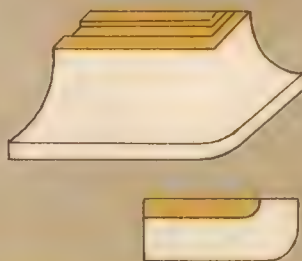
4 WAYS COPING 140



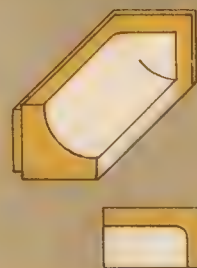
HOLLOW MOULD ROUNDED
INTERNAL ANGLE 141



HOLLOW MOULD ROUNDED
EXTERNAL ANGLE 142



HOLLOW MOULD STOP 143



THE MIDDLETON FIRECLAY WORKS, LEEDS.

CONDITIONS OF SALE

of Glazed Bricks, etc.

All Accounts are monthly, and are subject to a discount of $2\frac{1}{2}$ per cent. for cash month following delivery.

The standard size of bricks is $9 \times 4\frac{1}{2} \times 2\frac{7}{8}$ ins. or $9 \times 4\frac{1}{2} \times 3\frac{1}{8}$ ins.

Packing in boxes, if required, to be charged extra. Cases are charged for, but credited in full when returned, carriage paid to the Works, in good condition.

For shipping we prefer to pack in boxes.

The term "Seconds" denotes bricks having some imperfections.

We beg to advise customers that we cannot accept cancellation of orders for bricks or other goods when specially made.

When damage or short counts occur in transit, full particulars must be entered in the Railway or Steamship Co.'s books at the time of signing for the goods. Any claims for damages, breakages, or short counts must be notified to us within two days of the truck being cleared, otherwise they cannot be entertained.

When ordering please quote number in Catalogue.

SPECIALITIES.



GLAZED BRICKS. SALT GLAZED BRICKS.

RED BUILDING BRICKS.
(Pressed and Common)

BUFF BUILDING BRICKS.

ENGINEERING BRICKS. FIREBRICKS.

FURNACE LININGS. FIRECLAY GOODS.
(For all purposes)

TERRA COTTA. "CERAMO."

FAIENCE. FIREPLACES. RETORTS.

WALL TILES. FLOOR TILES.

SANITARY WARE. DRAINAGE GOODS.

STABLE & FARM FITTINGS.

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Telegrams : GLAZEBRICK, LEEDS.

Nat. Tel. 23761 LEEDS (Head Office).
26904 " (Works).
1209 LONDON NORTH (London Office).

SUBJECT TO ALTERATION WITHOUT NOTICE.

THE MIDDLETON FIRECLAY CO., LEEDS.

The Middleton Estate & Colliery Co., Ltd.,
Proprietors.

PRICE LIST OF GLAZED BRICKS.

HARD GLAZED BRICKS.		BEST QUALITY, PER 1,000.		SIZE 9" x 4 1/2" x 2 7/8".	
IVORY, WHITE, BROWN, AND IMPROVED SALT GLAZED.		BEST.		SECONDS.	
BEST.		BUFF, CREAM AND BRONZE.		OTHER COLOURS.	
SECONDS COLOURS.					
STRETCHERS per 1,000	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
HEADERS	21 0 0	20 0 0	23 0 0	26 10 0	21 0 0
QUOINS, BULLNOSES, and 4 1/2" FLATS	27 10 0	26 10 0	29 10 0	33 0 0	27 10 0
DOUBLE HEADERS	26 10 0	25 10 0	28 10 0	32 0 0	26 10 0
DOUBLE STRETCHERS	29 10 0	28 10 0	31 10 0	35 0 0	29 10 0
ONE SIDE AND TWO ENDS, SQUARE	30 10 0	29 10 0	32 10 0	36 0 0	30 10 0
TWO SIDES AND ONE END, SQUARE	31 10 0	30 10 0	33 10 0	37 0 0	31 10 0
CANTS, SQUINTS, AND OCTAGONS	29 0 0	28 0 0	31 0 0	34 10 0	29 0 0
CILL BULLNOSE (Stretchers and Headers) each	0 0 10 1/2	0 0 10	0 0 10 1/2	0 0 10 1/2	0 0 10 1/2
DOUBLE BULLNOSE, BULLNOSE STOPS	0 0 10 1/2	0 0 10	0 0 10 1/2	0 0 10 1/2	0 0 10 1/2
DOUBLE BULLNOSE STOPS	0 1 6	0 1 5 1/2	0 1 7 1/2	0 1 7 1/2	0 1 6
ROUNDED INTERNAL ANGLES	0 0 9	0 0 8 1/2	0 0 10 1/2	0 0 10 1/2	0 0 9
MOULD'D BRICKS—Stretchers and Headers	0 1 6	0 1 6	0 1 6	0 1 6	0 1 6
Do. Internal & External Angles	0 2 4	0 2 4	0 2 4	0 2 4	0 2 4

CIRCULAR BRICKS AND ARCH BRICKS of Single Radius, £10 per 1,000 above square bricks

of their respective sizes, kinds, and colour.

CAMBER ARCH BRICKS, 2/4 each, any kind or colour, not to exceed 135 cubic inches.

The above Prices include for delivery in Loads at Station.

Terms



SUBJECT TO ALTERATION WITHOUT NOTICE.

THE MIDDLETON FIRECLAY CO.,
LEEDS.

PRICE LIST OF GLAZED PARTITION BRICKS.

WHITE, IVORY, GOLDEN BROWN OR SALT GLAZED.

9 x 3 $\frac{1}{8}$ or 9 x 2 $\frac{7}{8}$ or 9 x 2 $\frac{1}{2}$ or 2 $\frac{1}{4}$ in. on bed. Single Stretchers, Double Stretchers, Square Quoins, Bull Noses, Same Prices as for Ordinary Glazed Bricks.

	Best	Seconds
Hollow Moulded Stretchers ..	10 $\frac{1}{2}$ d. each	10d. each
" Hollow Moulded Internal Angles, Square	1/6	1/5 $\frac{1}{2}$
" " Rounded	1/6	1/5 $\frac{1}{2}$
" External Angles, Square	1/6	1/5 $\frac{1}{2}$
" " Rounded	1/6	1/5 $\frac{1}{2}$
" Double Stretchers	1/8	1/7 $\frac{1}{2}$
" Three-way Angles	2/4	2/3
" " if Covered or Glazed on back also	2/10	2/9
" Stop ends to Double Hollow Mould	2/1	2/-
" Round Ends	10 $\frac{1}{2}$ d.	10d.
" Rounded Internal Angles	9d.	8 $\frac{1}{2}$ d.
" Squints, Glazed at back also	1/8	1/7 $\frac{1}{2}$
" Squints, Glazed two sides	1/8	1/7 $\frac{1}{2}$
" Rounded Internal and External Angles, Glazed both sides	1/8	1/7 $\frac{1}{2}$
" Three-way Angles ..	1/8	1/7 $\frac{1}{2}$
" Glazed at back also	1/11	1/10
" Coping Stretchers	1/6	1/5 $\frac{1}{2}$
" Coping Angles	1/9 $\frac{1}{2}$	1/9
" Coping Stop End ..	1/9 $\frac{1}{2}$	1/9
" " with boss	2/4	2/3
" " Three-way Angles	2/4	2/3
" " Stops to wall	1/11	1/10
" Front Pier Blocks ..	3/-	
" Capping Blocks	3/3	
" Side Wall Pier Blocks	2/6	
" Glazed Fireclay Shoes	12/- and 8/- each	
" Side Wall Capping Blocks	2/9 each	

The above Prices include for delivery in Loads at Station.

Terms..

Galv. Mall. Iron Single or Double Door Hangers	2/6 each
Galv. Mall. Iron Door Straps	1/-
Enamelled Iron Single or Double Door Stops	4/6
Cast Iron Bearers for raising partitions (Galvanized)	3/- per lin. ft.
Cast Iron Capping Enamelled	4/6
Wrought Iron rods for reinforcing partitions	5/6
Structural Iron work and tubing, including Vertical and Horizontal rods,	1/-
Cross pieces and wall Patarae	20/- per Cubicle

TERMS—Nett Cash Monthly.

Telegrams : GLAZEBRICK, LEEDS.

Nat. Tel. 23761 LEEDS (Head Office).
26904 " (Works).
1209 LONDON NORTH (London Office).

SUBJECT TO ALTERATION WITHOUT NOTICE

THE MIDDLETON FIRECLAY CO., LEEDS.

2

PRICE LIST OF GLAZED BRICKS.

HARD GLAZED BRICKS.		BEST QUALITY, PER 1,000.		Size 9" x 4½" x 3⅛".		STRETCHERS per 1,000		HEADERS per 1,000		QUOINS, BULLNOSES...		DOUBLE HEADERS		DOUBLE STRETCHERS		ONE SIDE AND TWO ENDS, SQUARE		TWO SIDES AND ONE END, SQUARE		CANTS, SQUINTS, AND OCTAGONS		CUT BULLNOSE (Stretchers and Headers) each		DOUBLE BULLNOSE, BULLNOSE STOPS		DOUBLE BULLNOSE STOPS		ROUNDED INTERNAL ANGLES		Moulded Bricks—Stretchers and Headers		Do. Internal & External Angles		9" x 4½" x 2" FLATS per 1,000			
IVORY, WHITE, BROWN, AND IMPROVED SALT GLAZED.		BEST.		SECONDS.		£ s. d.	21 10 0	21 10 0	21 0 0	28 0 0	27 0 0	30 0 0	31 0 0	32 0 0	33 0 0	30 10 0	30 10 0	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½		
BEST.		BUFF, CREAM AND BRONZE.		OTHER COLOURS.		£ s. d.	24 10 0	24 10 0	24 0 0	31 0 0	30 0 0	33 0 0	36 10 0	37 10 0	38 10 0	36 0 0	36 0 0	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½		
SECONDS.		OTHER COLOURS.		SECONDS.		£ s. d.	26 10 0	26 10 0	26 10 0	32 0 0	32 0 0	35 0 0	34 0 0	35 0 0	32 10 0	32 10 0	32 10 0	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	
BEST.		OTHER COLOURS.		SECONDS.		£ s. d.	27 10 0	27 10 0	27 10 0	30 10 0	30 10 0	33 10 0	36 10 0	37 10 0	38 10 0	36 0 0	36 0 0	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½	0 0 10½

CIRCULAR BRICKS AND ARCH BRICKS of Single Radius, £10 per 1,000 above square bricks of their respective sizes, kinds, and colour.

CAMBER ARCH BRICKS, 2/4 each, any kind or colour, not to exceed 135 cubic inches.

The above Prices include for delivery in Loads at Station.

Terms

